

SPARKS

Published by PLOMB TOOL CO.



from the ANVIL

LOS ANGELES, CALIFORNIA

April 25, 1933

Bulletin No. 112-433

YES-Something NEW in Wrenches

POSITIVELY ELIMINATES "S. K."*
(* Skinned Knuckles)

Combination "Open-End" and
"Box" Wrench

"WHY didn't they think of it before?" mechanics demand—and are they enthusiastic

ONE day, some bright soul thought of the simple convenience of putting a rubber eraser on the end of a lead pencil. Millions of minutes have been saved ever since! It was an inspiration.

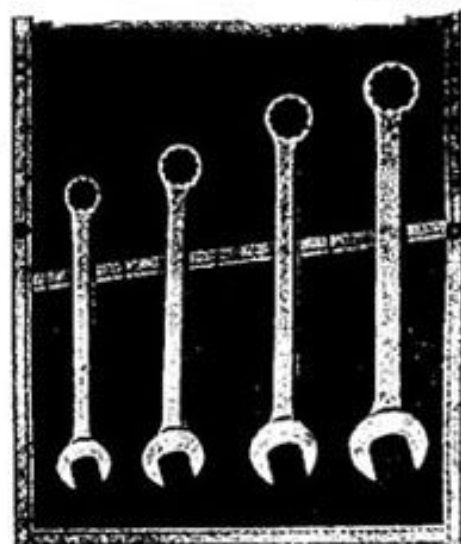
An equally happy thought in our organization has just produced an equally convenient combination for mechanics—an "open-end" and "box" wrench of the same size, combined in the same tool.

This saves changing wrenches, trips to the bench and groping through tool boxes. The box end is used for "cinching or breaking" and the open end for speed.

And as any mechanic will tell you, it saves many a painfully bruised or skinned knuckle. For too often he won't take time to change to the right type wrench. It slips and—OUCH!

These Four Sizes . . .

are used on 90% of motor, carburetor, manifold, clutch and universal work. The wrench is beautifully made, with full polish finish, and individually heat-treated to bring out the inherent toughness of the molybdenum steel.



A
Marvelous
Door-
Opener
For
You

Just hand this new wrench to any mechanic and watch him beam!

We tried it out on a number as a "feeler" before we went into production, and we can tell you that this handy general purpose tool will open more doors and make you more friends than any item in our entire stock.

It is priced less than a box wrench, and only slightly higher than an open-end wrench. Both ends have the same size openings. The open-end wrench has the standard 15° angle. The box wrench is offset 15° allowing proper knuckle clearance. If one end won't fit or do the job fast enough, the other end will.

No.	Opening	S.A.E.	U.S.S. Nuts	U.S.S. Cap Screws	American Standard		Price
					Nuts	Cap Screws	
1214	1/16	1/4	..	1/4	1/4	1/4	\$.75
1216	1/8	5/16	1/4	5/16	..	5/16	.83
1218	3/16	3/8	..	3/8	3/8	3/8	.85
1220	1/4	7/16	..	7/16	3/8	7/16	.90

1200A Set of one each of above in kit.

\$3.30